

HYDRAULIC SWIVEL FITTING FOR A DISPENSING APPARATUS

Abstract of the Disclosure

A hydraulic swivel fitting for establishing a fluid connection with a liquid dispenser. The swivel fitting includes a fluid cavity housing a socket assembly, a ball member that rotates and tilts within the socket assembly, and
5 a stem that is received within a bore in the ball member with a liquid-tight seal. The stem is movable within the bore so that axial forces applied to a supply conduit coupled with the stem are not transferred to the ball member. Instead, such axial forces are diverted from the stem to the housing of the swivel member and, subsequently, transferred from the housing to the liquid
10 dispenser.